



Easy sharing

User's Manual

General

Anycast is a special device to project your mobile phone/MID/Notebook to another big screen through WiFi connection, under the popular standards like DLNA, Miracast and AirPlay. You can enhance your TV/Projector/Monitor which have HDMI input socket, with more features like streaming video, websurfing, photo viewer, live camera, internet video and more, to enjoy excellent multi-display sharing.

Hardware Installation



1. Please connect AnyCast with the micro USB port, and another USB port to your power adaptor or USB power (Please make sure your USB power can supply over 500mA).
2. Connect AnyCast to your TV/Projector's HDMI port, and switch the TV/Projector's source to HDMI.
3. You will see the AnyCast main menu on the big screen.



AnyCast for iOS

System requirements

iOS	iOS 7 and above
Device	All iPhone model after iPhone 4
	All iPad model after iPad 2
	All iPod touch after iPod touch 4 th generation
Resolution support	<ul style="list-style-type: none"> ● iPhone: 480*320~1136*640 ● iPad: 1024*768~2048*1536
Storage	At least 40MB free space needed

Device Connection

1, Please connect your iOS device's Wi-Fi with AnyCast dongle SSID (ex:

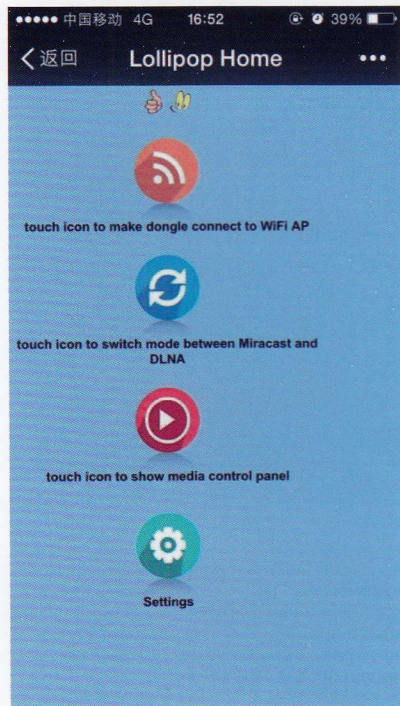
AnyCast-xxxxxx). When the iOS device connected with the Anycast dongle, the

✗ will dismiss in the Screen, as below picture.





2. In the first time using Anycast, we should connect the Anycast dongle with Home WiFi router to keep internet surfing.
Use your mobile device scan the QR code, or open the browser and visit <http://192.168.49.1>, touch the first signal icon and link to your home WiFi router.
And the will dismiss when your Anycast dongle connected with the router.



3. Drag up the menu from the bottom of your iOS device, you will see the AirPlay icon, touch the icon and then touch the SSID "AnyCast-xxxxxx", turn on the mirroring function, and then your iOS' screen projected to the big display soon.



4. Two method to mirror your iOS device onto the TV screen keeping internet surfing. A, Keep your iOS device connected to your home router WiFi, and your Anycast dongle connected to the same WiFi. Your iOS device surf through the router wifi directly.

NOTE: This way is very convenient, you only need set the Anycast dongle connected to the router WiFi one time, and you can mirror your device which always connect to the router automatically.



B, Keep your AnyCast dongle connected to the WiFi router, and your iOS device connected to the AnyCast dongle. You can mirror your device to the TV and surfing through the AnyCast dongle WiFi.



AnyCast for Android

● System requirements

Phone/Pad	Android 4.2 model with 1GB RAM
Resolution	WVGA~1080p
Storage	At least 40MB free space needed

Miracast Mode

Switch the AnyCast dongle to Miracast mode by pressing the "Fn" button on the wifi cable.

- 1, Enable WiFi on your mobile device, and find the "wireless display" in the "Setting" menu, touch and you will see the AnyCast SSID.

2, Touch AnyCast SSID and start the connect on mobile device with the AnyCast dongle. And then your mobile device is mirrored to big screen.


When the connection established, the mark  will dismiss.



3, Your device can connect to the WiFi router to keep internet surfing.

DLNA Mode

Switch the AnyCast dongle to DLNA mode by pressing the "Fn" button. DLNA is an industrial standard which allows you stream multimedia formats through WiFi/LAN.

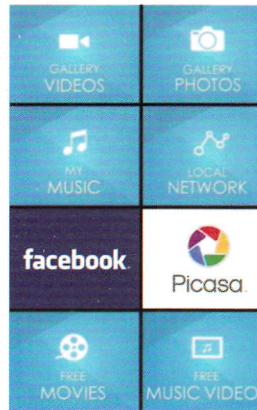
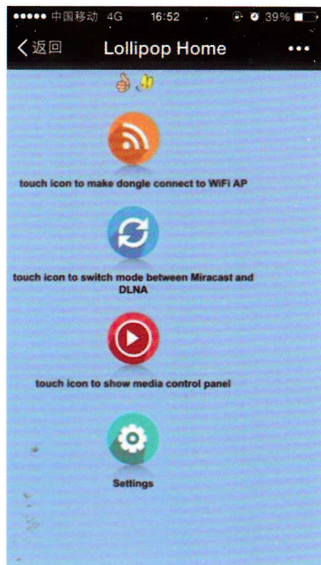
- 1, Enable WiFi on your mobile device, and connect to the AnyCast AP from the AP list.
- 2, In the first time using Anycast dongle, we should connect the Anycast dongle with Home WiFi router to keep internet surfing.
Use your mobile device scan the QR code, or open the browser and visit <http://192.168.49.1>, touch the signal icon and link to your home WiFi router. And the  will dismiss when your Anycast dongle connected with the router.



NOTE: This way is very convenient, you only need set the Anycast dongle connected to the router WiFi one time, and you can use DLNA function which your android device always connect to the router automatically.



3. Enjoy your DLNA function, you can download the APP iMediaShare, which is a famous DLNA APP.



4. Two method to use DLNA function.

4.1. Keep your android device connected to your home router WiFi, and your Anycast dongle connected to the same WiFi. Your android device surrg through the router wifi directly.

4.2. Keep your Anycast dongle connected to the WIFI router, and your android device connected to the Anycast dongle. You can use DLNA function through the Ancast dongle WIFI.

